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**PATENT ABSTRACTS OF JAPAN**(21) Application number: **57059771**(51) Intl. Cl.: **C08J 7/04**(22) Application date: **12.04.82**

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states:(71) Applicant: **SHOWA DENKO KK**(72) Inventor: **NAGAI YOZO**  
**SEKIGUCHI SABURO**

(74) Representative:

**(54) PAINTING OF  
ETHYLENE/VINYL  
ACETATE COPOLYMER-  
CONTAINING MOLDING**

(57) Abstract:

**PURPOSE:** To obtain a paint film excellent in adhesive strength, by forming hydroxyl groups on the surface of the titled molding and applying an isocyanato group-containing synthetic resin paint.

**CONSTITUTION:** Hydroxyl groups are formed on the surface of a synthetic resin molding containing at least 40wt% ethylene/vinyl acetate copolymer, and then an isocyanato group-containing synthetic resin paint is applied to the surface. The molding consists essentially of an ethylene/vinyl acetate copolymer, and excels in flexibility and impact resistance and therefore elimination of the coating step of a primer becomes possible, with consequent cost down. A beautiful paint film good in water resistance and oil resistance and

excellent in adhesive strength can be obtained, so that the painted product is useful as parts for electric appliances and devices or cars.

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